## MAINE LEARNING TECHNOLOGY INITIATIVE

2014-2018 Deployment IV

The following list of software titles are preloaded onto the MLTI devices. Additional software and applications are available at the Windows and Office Store if desired.

Windows® 7	Microsoft's latest operating systems. Included with Windows are popular tools for the classroom such as: calculator with scientific, statistics, programmer and unit conversions, Snipping Tool, Photo and Video Galleries, ClearType, Sticky Notes, integrated desktop search and more. Future upgrades available under MLTI. Accessibility details may be found at: www.microsoft.com/enable
Office Professional 2013	World's most widely used suite of desktop productivity applications. Future upgrades available under MLTI
Access 2013	Database for design, ceration, data, analysis, templates, development, simulations, programming, forms, reporting and more.
Word 2013	Robust word processing tool, including writing, editing, managing citations, spelling and grammar check, data visualization and more.
Excel 2013	Spreadsheet application consisting of commonly used formulas and data analysis tools teachers and students are expected to know how to use.
Lync	Instant Messaging, Presence, peer-to-peer audio/video calling, webinar engine for presentations and distance learning
PowerPoint 2013	Presentation application, supporting academic and scholarly presentations with the use of slides, multimedia and interactive content, audio/video capabilities, data visualization and more.
Publisher 2013	Desktop publishing application with emphasis on page layout and graphic design
Outlook 2013	Robert communications client for managing email, calendar, tasks, contacts, notes and journals trough unified interface. Also allows for shared calendar management, delegates, room scheduling, etc
OneNote	Every student and teacher's digital notebook with endless pages! Free-form note taking application that captures handwritten notes, typed notes, audio notes, drawings, screen clips.
Office 365 for Education (Cloud Service)	Microsoft's cloud-based service that provides anywhere access to Office-based applications and Office-based servers via browser and mobile devices.
Exchange Online	Enterprise class messaging and calendaring systems that provides 25GB inbox for all users
Office Web Apps	'webified' companion to Office Professional rich client suite. Provides true fidelity viewing experience with core editing capabilities for Word, Excel, PowerPoint, OneNote and Outlook based files while enabling the user to freely share and collaborative, in real time in the documents with fellow students and/or colleagues all within the browser.
SharePoint Online	Classroom/teacher/team/department/school and/or student sites for online storage of documents, group collaboration and other portal needs. Every tenant receives 10GB of pooled storage plus 500MB per user up to 25TB of total online storage

## MAINE LEARNING TECHNOLOGY INITIATIVE

2014-2018 Deployment IV

Lync Online	Web conferencing for distance learning, connecting
	classrooms across the state or across the world, broadcasting
	school committee meetings and recording for on-demand
	viewing
SkyDrive Pro	Synchronize personal files across multiple devices and with
	the 'cloud'. Share files and folders with fellow students and
	co-workers. Every users receives 7GB of online storage
Internet Explorer www.microsoft.com/ie	Microsoft's latest web browser leveraging HTML 5 for rich,
	dynamic web experiences
Digital Learning Suite http://www.pil-network.com/  Microsoft Movie Maker	Packaged suite of 20 of the most popular teacher resources
	and classroom tools free for download via Microsoft's
	Partners in Learning network
	Video editing offering ability to create, edit and publish
M. C. Di . C. 11	videos in HD.
Microsoft Photo Gallery	Photo editing, organizing and sharing application
Microsoft Photosynth	Three dimension modeling of digital pictures leveraging
	pattern recognizing to create detailed, panoramic images
	allowing for intense zoom-in/zoom-out capabilities
Microsoft AutoCollage	Photomontage desktop application developed by Microsoft
	Research
	A musical accompaniment application for Windows that helps
	students 'find their spark'! Development by Microsoft
Microsoft Songsmith	Research Songsmith generates musical accompaniment after a
	voice is recorded.
Kodu	Visual Programming allowing children to program characters
	in a 3D world using rule-based system based on conditions
	and actions.
	Free download for Windows and plug in for Office that
Microsoft Mathematics	provides scientific and graphing calculator, unit converter,
	triangle solve and equation solver. Recipient of Award of
	Excellence from Tech & Learning Magazine
Math Worksheet Generator	Teachers can create their own Math worksheets using Word
Microsoft Chemistry Add-in for Word	Insert and modify chemical information, such as labels,
	formulas, and 2-D depictions, within Word. Create inline
	"chemical zones," and store and expose chemical information
	in a semantically rich manner
Sketchup Pro	3D design software. Offered to MLTI by Google Inc.
IT Academy	Collection of applications designed to engage students in
	computational thinking.
	Geometry visualization software that allows for both
Geobegra	geometric and algebraic input and manipulations.
	<u> </u>
Career Forward	Application that gives students the opportunity to take
	certification exams that can result in industry recognized
	certifications and credentials.
DreamSpark	Application in which students can create an account and
Disamopark	download additional software at no cost.